Abstract

Conventional editing devices cannot obtain an editing result immediately. A process is performed on only necessary parts out of edit material based on a list and only a result of the process of the necessary parts is registered in an external device as an editing result. Therefore, an editing result can be registered in the external device faster than a case of registering an editing result of all ranges based on a list, thus making it possible to realize an editing device and method capable of obtaining an editing result immediately.